

Section A. Facility Data

Facility No.	S452
Facility Descriptor:	Janitor Storage shed, 27 sq. ft.
Project:	RISS – Area 1 D&D
Date of Demolition:	May 23, 2002
Additional Information:	Janitor storage shed demolished and disposed of as sanitary waste. S452 was a wood shed on a concrete pad. There were no utilities connected to the shed. The concrete pad was sent to the on-site recycle pile. Site restoration will be performed during the final land configuration for Rocky Flats. Demolition was part of the 452 Complex removal.

(Must include information on environmental releases and conditions of site at turnover to Environmental Restoration)

C. Section B. Final Characterization Data**Reconnaissance Level Characterization Report**

(concurrence received)

Reconnaissance Level Characterization Report for Buildings 452, S452, T428B, T452A, B, D, E, F and G – Concurrence, Steven H. Gunderson to Joseph A. Legare, dated January 31, 2002, attached.

In-process Characterization

N/A -- Type 1 Building

Pre-Demolition Survey Report (approval received)

N/A

Post-Demolition Survey Report (as necessary)

N/A

Section C. Waste Data (complete categories as appropriate)**Sanitary Disposal**

Disposal Site:	Front Range Landfill, Erie, Colorado
Waste Volume (m³):	2.9 Cubic yards
Waste Weight (tons):	1.0 tons
Additional Information:	Above grade building debris

Hazardous Disposal

Disposal Site:	
Waste Volume (m³):	N/A
Additional Information:	

TSCA Waste Disposal

Disposal Site:	
Waste Volume (m³):	N/A
Additional Information:	

Asbestos Waste Disposal

Disposal Site:	
Waste Volume (m³):	N/A
Additional Information:	

Low-Level Waste Disposal

Disposal Site:	
Waste Volume (m³):	N/A
Additional Information:	

Low-Level Mixed Waste Disposal

Disposal Site:	
Waste Volume (m³):	N/A
Additional Information:	

Recycled Material

Recycle Facility:	RFETS Concrete Recycling Staging pile
Waste Volume (m³):	.4 cubic meters
Additional Information:	

Property Disposition

Receiver Locations (major items only):	N/A
Volume (m³):	

Weight (tons):

Additional Information:

Section D. Approvals

Kaiser-Hill Project Manager

S.M. NESTA

SM NESTA

9/3/03

Name/Signature

Date

SEP 2003
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File R.F.I. 4.1.2
Group D Facilitators
DOE/KN

STATE OF COLORADO

Bill Owens, Governor
Jane E. Norton, Executive Director

Dedicated to protecting and improving the health and environment of the people of Colorado

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Colorado Department
of Public Health
and Environment

August 21, 2001

Mr. Joseph A Legare
Assistant Manager for Environment and Infrastructure
U.S. Department of Energy, Rocky Flats Field Office
10808 Highway 93, Unit A
Golden, CO 80403-8200

RE: Reconnaissance Level Characterization Report (RLCR) for Group D Buildings -
Concurrence

Dear Mr. Legare:

The Colorado Department of Public Health and Environment, Hazardous Materials and Waste Management Division has reviewed the RLCR for Group D Buildings, Revision 0 dated July 16, 2001, which was received on August 16, 2001. Based on the information contained in this RLCR, we are hereby concurring with the Type 1 designation for the Group D Buildings. The Group D Buildings are identified as Buildings 280, 281, S281, 282, 284, 442W, T551A, T900D, T886B, and T886C.

Although these buildings are currently identified as Type 1 Facilities, some of these facilities are still being utilized, such as T886B and T886C. As such, even with "Administrative Controls" (signs) contamination may inadvertently be carried or brought into these facilities. Therefore, additional assessments including investigations should be performed upon termination of active utilization. The consultative process should be utilized to acquire and provide this information prior to final disposition of these facilities.

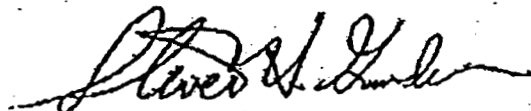
It is indicated in this report that Beryllium samples may have been collected on ceilings, rather than on horizontal surfaces. In Table H-3, it is stated, "future random samples should be limited to horizontal surfaces facing upward." We agree with this concern for random samples. However, we also believe that collecting samples on the ceiling may be appropriate if these samples are collected from dusty areas such as next to ventilation ducts. Therefore, as stated in the RLCR and PDS Plans, samples should be collected in areas with the highest potential for finding possible contamination, where dust may have

3

collected. As such, biased samples are to be collected for beryllium rather than random samples.

If you have any questions regarding this correspondence please contact me at (303) 692-3367 or David Kruchek at (303) 692-3328.

Sincerely,



Steven H. Gunderson
RFCA Project Coordinator

cc: Steve Tower, FC, RFFO
Tim Rehder, EPA
Tom Scott, KH
Dave Shelton, KH
Frank Gibbs, KH
Administrative Records Building 850

Post-It® Fax Note	7671	Date 9/21	# of pages 2
To	Steve Tower	From	DKruchek
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Phone #	966 2133	Phone #	692 3328
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4/4